

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
Henry M. D'Souza et al.

Serial No.: 09/362,080

Filed: July 27, 1999

For: ASSEMBLY LINE PROCESS
FOR CHARACTERIZING
THE INPUT/OUTPUT
CHARACTERISTIC OF A COLOR
DISPLAY DEVICE

Group Art Unit: 2674

Examiner: Eisen, A.

Atty Docket: NUHP:0018/FLE
(P98-2336)



Assistant Commissioner
for Patents
Washington, D.C. 20231

CERTIFICATE OF MAILING
37 C.F.R. 1.8

I hereby certify that this correspondence is being deposited with the U.S. Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on the date below:

September 19, 2002
Date

Helen Tinsley
Helen Tinsley

Sir:

AMENDMENT AND RESPONSE

In response to the Office Action mailed June 19, 2002, please amend the subject

Application, as follows:

IN THE CLAIMS

Please amend claims 1-19, 30 and 33, as follows:

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1. (Twice Amended) A system for storing equation coefficients in a color display device, the equation coefficients to represent an input-output color characteristic of the color display device, the system comprising:

a signal generator for generating an output signal that can be used by the color display device to produce a predetermined pattern on a screen of the color display device;
a general purpose computer coupled to the signal generator and the color display device,